




INVESTIGATIVE LEAD SUMMARY

INCIDENT DATE: JAN 13, 2021
CITY / ZONE: WILMINGTON / WILMINGTONDE
REPORT DATE: JAN 28, 2021 13:48:10
REQUESTED BY: DANIELLE.FARRELL@CJ.STATE.DE.US



INCIDENT	136-120816	LOCATION	39.748226, -75.524968
DATE/TIME	JAN 13, 2021 01:05:39	ADDRESS	1402 E 27TH ST
ROUNDS	9	AREA	12/1
CAD ID	302003335	TAGS	

INCIDENT AUDIO

SENSOR	RANGE FROM INCIDENT	AUDIO
# 9	1216 ft / 371 m	CLICK TO PLAY ▶ 
# 51	1310 ft / 399 m	CLICK TO PLAY ▶ 
# 156	2596 ft / 791 m	CLICK TO PLAY ▶ 

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INDIVIDUAL SHOTS

The following shot count, times, and locations were automatically calculated by the ShotSpotter system at the time of detection. They are approximate and should be deemed as such. The number of individual shots below may not match the round count reported on page one if an Incident Reviewer adjusted the round count during incident review prior to publication. Some shots may overlap or hide other shots on the map.

SHOT	DATE	TIME	INTERVAL (sec)	LOCATION
# 1	01/13/2021	01:05:39.777	0.000	39.748243, -75.524945
# 2	01/13/2021	01:05:40.051	0.274	39.748255, -75.524959
# 3	01/13/2021	01:05:40.352	0.301	39.748258, -75.524961
# 4	01/13/2021	01:05:40.653	0.301	39.748248, -75.524964
# 5	01/13/2021	01:05:40.922	0.269	39.748249, -75.524976
# 6	01/13/2021	01:05:41.469	0.547	39.748230, -75.524972
# 7	01/13/2021	01:05:42.177	0.708	39.748230, -75.524988
# 8	01/13/2021	01:05:42.306	0.129	39.748165, -75.524999
# 9	01/13/2021	01:05:42.621	0.315	39.748157, -75.524950

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INCIDENT TIMELINE

DATE/TIME	USERNAME	DETAILS
01-13-2021 01:20:09	CYNTHIA.MIMS@CJ.STATE.DE.US	MODIFIED CAD TO 302003335
01-13-2021 01:19:28	CYNTHIA.MIMS@CJ.STATE.DE.US	ACKNOWLEDGED
01-13-2021 01:06:27	REVIEWER@SHOTSPOTTER.COM	PUBLISHED

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DISCLAIMER

The Investigative Lead Summary is produced using data automatically generated by the ShotSpotter system and has not been independently reviewed by our Forensic Engineers. Although it provides precise trigger-pull location and timing as determined automatically by the ShotSpotter system, this summary should only be used for initial investigative purposes because the shot timing, location, and count could differ once reviewed by a ShotSpotter Forensic Engineer. Factors, such as obstructed or attenuated muzzle blast, weapon discharge in an enclosed space, or if the weapon discharged is of .25 or smaller caliber, may prevent the sensor(s) from detecting all or some of the shots fired. This summary has been generated solely for the purpose for which it is provided. Nothing herein shall to any extent substitute for the independent investigation of the shooting incident. The data and conclusions herein should be corroborated with other evidentiary sources such as recovered shell casings and witness statements.

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ABOUT SHOTSPOTTER

ShotSpotter uses strategically placed acoustic sensors to detect and locate gunshots within a coverage area. The locations of the gunshots are calculated using audio pulse data and multilateration. Machine learning algorithms analyze and classify the sounds before they are reviewed by acoustic experts at the Incident Review Center. Within seconds, Incident Reviewers add relevant tactical intelligence and publish confirmed gunshots to ShotSpotter subscribers. Learn more about the ShotSpotter technology at ShotSpotter.com/technology.

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